



SUPERIOR UNIVERSITY

Task#6

Submitted to: Sir Aqib

Submitted by: Hifza Khalid

Roll#:SU92_BSSEM_F22_202

Subject: Advance Computer Programming

Section: BSSE-4D

Date: May21,2024.

Topic: Converters:

Question#1:

- **Converters:**

1. **Kilogram to Pound**
2. **Mile to kilometer**

1. **Kilogram to Pound**
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WEIGHT CONVERTER

Enter Weight in KG

Convert to pound

Weight in Pounds

Enter Weight in Pounds

Convert to KG

Weight in KG

Output:

WEIGHT CONVERTER

Enter Weight in KG

Convert to pound

Weight in Pounds 2.2046244202

Enter Weight in Pounds

Convert to KG

Weight in KG 0.99971676799264...

2. Mile to kilometer

LENGTH CONVERTER

Enter Length in miles

Length in Kilometers *Length in Kilometers*

Enter Length in km

Length in miles *Length in miles*

Output:

LENGTH CONVERTER

Enter Length in miles

Length in Kilometers 1.60934

Enter Length in km

Length in miles 0.621371